

Measurement Book

No. D

225104

Improvement to cement concrete road at Boudhachit village in Boudhachit
Road from 10 to 2000 ft

Hard m: 14.

.....

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	EEN. OOR R; 59,000,00 = 2 Head of RE : P 311 state Finance Commission Grant Works Treasr and Sanction No: CE 175.1261 2017-18. Dr 26.09.17 Adm. Sanction No: EEE 1 DS 1451135f 2017-18. Dr 26.09.17 Job Code No : 014-18-00025, Break order No : Date of commencement of work: Estt No - : Estt recording date:						

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Date	Full description, etc. of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1		2				7	8
2	Earth work excavation by manual means to ordinary set on average horizontal 11m 2m and average left up to 1.5m excavated surface levelled and sides neatly dressed has deposited earth as levelled neatly after breaking of clods Occupied as per directed by engineer at site Qty used 53.10 m³ Page No. 8225/189 of 189 total qty 53.10 m³						

Serial No.

Name of work

From

To

Name of Contractor of nature of Agency.

Date of commencement of work.

Date	Full description, etc. of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
10/10/24	Item No. 2						
	Discontinuity of existing - Scouring like culverts bridge retaining walls and other structure comprising almost concrete wood work steel work including T&P and scaffolding where ever necessary and existing in discontinuity dis posed & unmovable material are directed by engineer officer.						
	Quantity in cu page No. 2025					170	of Item nos
	~~by the~~						
	Total quantity					194.25	m ³

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225106

	Date	Full description, etc. of work	Dimensions				Contents	Reference to last Measurement
			Number	Length	Breadth	Depth		
Tender No. N ^o . 3	1	2	3	4	5	6	7	8
		paving and laying of pebbles and slag concrete @ 10cm with 40mm and down size fully graded material at 1:2 ratio of cement sand & gravel not exceeding 15cm thickness compacted in foundation including curing all materials and complete as directed by Engineer.						
		Sig water page no - 995130-8 lbs ans						
		Total sig - 150.16m ³						

Serial No.		From To		225106			
Name of work		Name of Contractor of nature of Agency.....					
Date of commencement of work.....							
Date	Full description, etc., of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
1	2	3	4	5	6	7	8

1. Gravel and laying spreading covered stone aggregate of granite break to minimum specification including premixing the material with water at one in hundred has plant carriage & round material by water to set layer in uniform layer with power in subbase course on all prepared surface and compacting compens as per specifications is directed by an engineer at site.

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Name of work From To

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225107

Date	Full description, etc. of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
<u>Jointly with N.D.5</u> Construction of un-reinforced precast concrete on pre design over a prepared sub-base with type of other type as per clause 115.1.22 with 25mm and down by graded granite G.A. and P.A. with damp proofing 2345 continuous 1500x100-1000 concrete road 2000 mm in a concrete mixer and less than 0.000m² weight barrier with kerb with exposed mix design with form work on pre drawing & separating low concrete with channel racks compatible with middle with plate vibrator and finished with fibreglass on continuous spreading							

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MEASUREMENT BOOK

Date	Full description, etc. of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	as per design and as per direction of Engineer at site. Behind masonry Trapezoidal Masonry Trapezoidal Coping roads	460	11.20+9.10 2	4.0	0.20	92.92 m ³	
		1	32.0	11.20	0.20	71.68 m ³	
		1	26.0	5.80	0.20	30.16 m ³	
		1	33.50	5.90	0.20	39.57 m ³	
		1	41.0	4.0	0.15	24.64 m ³	
		1	35.0	3.0	0.15	15.75 m ³	
		1	30.0	5.0	0.15	22.50 m ³	
		1	8.0	5.0	0.15	6.00 m ³	

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225108

Serial No.
Name of work From To
Name of Contractor of nature of Agency
Date of commencement of work

Date	Full description, etc. of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	Bengaluru highway q/s road new masonry trapezoidal	1	30.0	5.0	0.15	22.50 m ³	
		1	30.0	5.0	0.15	22.50 m ³	
		1	63.0	4.0	0.15	37.80 m ³	
		1	50.0	4.0	0.15	30.00 m ³	
		1	47.60	9.0	0.15	64.86 m ³	
						585.18 m ³	
						3265548.00	

EXECUTIVE ENGINEER-4
KRIDL, BBMP DIVISION
BENGALURU-560 010